

City of Kingston
Local Waterfront Revitalization Program

Adopted:
City of Kingston Common Council, July 7, 1992

Approved:
NYS Secretary of State Gail S. Shaffer, October 27, 1992

Concurred:
U.S. Office of Ocean and Coastal Resource Management, October 6, 1993

CITY OF KINGSTON LOWER WATERFRONT REVITALIZATION PROGRAM (1992)

- Follows guidelines developed by NYS Department of State
- Assesses local waterfront conditions
- Identifies policies
- Proposes future land, water uses
- Identifies projects for waterfront area, 14 identified for Kingston including park improvements and public access
- Delineates the coastal boundaries
- DOS provides funding for projects

Kingston Waterfront Development Implementation Plan



Prepared by



Prepared for the City of Kingston and the NYSDOS with funds provided under Title 11 of the Environmental Protection Fund



Swiger Associates

WATERFRONT DEVELOPMENT IMPLEMENTATION PLAN (2002)

- Creates a formal structure for implementing the LWRP
- Creates a detailed guide for future development
- Creates strategies for funding, investment and marketing the LWRP



***City of
Kingston, NY***

***Waterfront
Brownfield
Opportunity
Area***

***Step 2
Nomination***

*Contact:
Steven Finkle
City of Kingston Economic
Development Director
City Hall, 420 Broadway,
Kingston, NY*

***Final Report
August 19, 2010***

WATERFRONT BROWNFIELD OPPORTUNITY AREA STUDY (2010)

- Unifies and advances previous plans and activities
- Vision and goals developed form the basis for future investments and activities at public and private levels
- Step 2 BOA Nomination draws from prior planning initiatives, identifies commonalities, focuses on environmental conditions, fills gaps in analysis and advances a unified framework for implementation



City of Kingston
420 Broadway • Kingston, NY 12401

Combined Sewer Overflow Long Term Control Plan

October 2010



Report Prepared By:
Malcolm Pirnie, Inc.
855 Route 146
Suite 201
Clifton Park, New York 12065
(518) 250-7300

**MALCOLM
PIRNIE**

COMBINED SEWER OVERFLOW LONG TERM CONTROL PLAN (2010)

- Prepared by Malcolm Pirnie, Inc.
- Study to evaluate whether the City of Kingston's combined sewer system meets the requirements of the USEPA CSO Control Policy
- If additional CSO control measures are necessary, to develop and evaluate CSO control alternatives to achieve compliance with the policy



HUDSON LANDING

- Final Environmental Impact Statement accepted by planning board in 2008
- Mixed use development project consisting of 1,682 residential units and 78,500 square feet of commercial space
- 508 acre former industrial site on the Hudson River
- 350 acres will be open space



HUDSON LANDING AVR PROMENADE PROJECT

- July 2012 City of Kingston submitted a NYS Consolidated Funding Application
- Public-private inter-municipal project to invest in a one mile long promenade
- \$5.8 million project, with 50% matched by Hudson Landing Development LLC

City of Kingston
CLIMATE ACTION PLAN

2010 Community-Wide & Local Government Operations
Energy and Greenhouse Gas Emissions Inventory



September 2012



CLIMATE ACTION PLAN (2012)

- Adopted October 2012
- Prepared by Climate Analyst, Kingston CAC
- Plan focuses on six topics:
 - Energy & Renewables -Buildings & Facilities;
 - Land Use, Transportation & Vehicles;
 - Materials Management-Waste Reduction & Recycling;
 - Sustainable Resource Management;
 - Outreach Education and Training;
 - Climate Adaptation
- Provides goals and recommendations towards a more sustainable future



TIDAL RONDOUT CREEK WATERSHED MANAGEMENT PLAN (2012-13)

- Plan for Tidal Rondout Creek from Hudson River upstream to dam upstream of Route 213 Bridge
- Consultant: Milone & MacBroom, Inc. with City Environmental Education staff
- Assess Rondout Creek & Watershed
- Propose management recommendations and create a plan
- Develop implementation strategy
- Develop and implement education programs



WATERFRONT RAIL REFURBISHMENT (2012)

- Trolley Museum of NY
- To include:
 - subgrade reconstruction,
 - rail bonding,
 - underground conduit for future feeder and ground return cabling,
 - an insulated grade crossing on one of the two East Strand crossings, and
 - curbing to better separate the track from the roadway where they are parallel

NATURAL RESOURCES INVENTORY/ OPEN SPACE PLAN (2012-13)



- Kingston Conservation Advisory Council with Hudsonia/NYS DEC
- Building an open space/natural resources Geographic Information Systems (GIS) database for Kingston
- Some early work was completed along the Lower Esopus Creek
- Will be used by city staff, planners and the public to help inform land use decisions

EAST STRAND FLOOD MITIGATION AND STORM WATER MANAGEMENT ANALYSIS (2012)

REQUEST FOR PROPOSALS
FOR ENGINEERING SERVICES
FOR
FLOODING AND STORM WATER MANAGEMENT ANALYSIS
Waterfront Parking Structure Schematic Designs
East Strand Streetscape Improvements Design



CITY OF KINGSTON, N.Y.



Mayor James M. Sottile
December 30, 2011

*This document was prepared for the New York State Department of State with Funds Provided
under Title 11 of the Environmental Protection Fund*

- Consultant: Milone and MacBroom, Inc.
- Engineering analysis, strategy to understand, mitigate periodic flooding of East Strand that occurs during high tide and large storm events, exacerbated by increased storm water volumes
- Will include analysis, description of solutions with conceptual illustrations to manage storm water from properties with development/redevelopment potential along the East Strand Rondout waterfront generally between the Maritime Museum and North Street



COMPREHENSIVE PLAN UPDATE

- Consultants: Shuster-Turner Associates with Comprehensive Plan Steering Committee
- Updating the last plan, dating back to 1961
- Looks at infrastructure, neighborhood investment, local economy, services to community
- Also updating Zoning Code

Kingston Flooding Task Force

Where does this fit in?

- ✓ Identify overlaps, minimize conflicts and enhance opportunities
- ✓ With so much going on, be cognizant of overall communication and coordination
- ✓ Don't duplicate, learn from other processes
- ✓ Note: important with capital projects and policies to consider climate change resilience